

# EXHIBIT H

**Table 4** Cumulative Benzene Exposure by Product and Facility

Process/Product	Cumulative Exposure Midpoint (ppm-years)	Cumulative Exposure Range (ppm-years)
<b>Kutzit</b>		
Home use	0.24	0.18 – 0.36
East Lincoln High School	Not determined	–
Setzer's 1974	1.22	–
Setzer's 1975	0.05	–
Duke Energy – Maintenance	0.31	0.03 – 0.62
<b>Rust Penetrant Liquid Wrench</b>		
Home use	0.1	–
East Lincoln High School	0.15	0.08 – 0.5
Setzer's	0.048	0.002 – 0.142
Duke Energy – Pipe Fab Shop		
LW containing 3% benzene	3.75	3.25-4.25
LW containing 5% benzene	6.25	5.42-7.55
LW containing 7% benzene	8.75	8.00-9.50
<b>Safety-Kleen Mineral Spirits Parts Washers</b>		
East Lincoln High School	0.42	0.22 – 0.82
Setzer's	0.1	0.06 – 0.2
Duke Energy – Pipe Fab Shop	2.49	1.23 – 4.95
Duke Energy – Maintenance	1.4	0.77 – 2.66
<b>Mineral Spirits Cleaning</b>		
Duke Energy – Maintenance	2.8	1.7 – 5.45
<b>Spotcheck</b>		
Duke Energy	Not determined	–
<b>Tap Magic/Rapid tap</b>		
Duke Energy	Not determined	–
<b>CRC products</b>		
Duke Energy – Maintenance		
10 ppm benzene	0.049	0.021 – 0.091
100 ppm benzene	0.49	0.21 – 0.91
<b>Kroil</b>		
Duke Energy – Maintenance	3.5	0.07 – 7.0 <i>0.004-0.04</i>
<b>Marvel Mystery Oil</b>		
Duke Energy – Maintenance	Not determined	–
<b>Total</b>		
Low (3% benzene LW; 10 ppm benzene CRC)	17.07	8.86 – 28.37 <i>8.79-21.41</i>
Medium (5% benzene LW; 10 ppm benzene CRC)	19.57	13.04 – 33.5 <i>12.96-26.57</i>
High (7% benzene LW; 100 ppm benzene CRC)	21.63	13.8 – 34.44 <i>13.73-27.46</i>

